



K-Sun

9200XXL



Recommended for use with
Maxisoft® products:




K-Sun

Leader in Professional Labeling Solutions

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9200XXL

Mechanical	
Width	8.5 inches (21.6 cm)
Depth	9.5 inches (24.1 cm)
Height	6.25 inches (15.9 cm)
Weight	4 pounds (1.8 kg)
Operating Temperature	40° to 95° F (4° to 35° C)
AC Input Voltage	Power Supply: (50-2050-01); 100 VAC to 240 VAC / 50-60 Hz
Printing	
Print Method	Thermal Transfer
Print Speed	1 - 4 IPS (25.4 - 101.6 mm/s)
Resolution	9200XXL: 203 DPI (8 dots/mm)
Tear Bar	Tear up
DRAM Memory	2MB
FLASH Memory	1MB
Media / Ribbon	
Media Types	Roll-Fed, Die-Cut, Continuous, Fan-Fold
Max. Media Width	4.3 inches (109.2 mm)
Min. Media Width	1 inches (25.4 mm)
Max. Print Width	4.09 inches (104 mm)
Print Length Range	9200XXL= .375 - 50.0 inches
Media Thickness Range	.0025 - .01 inches (.064 - .254 mm); up to .007 inches (.117 mm) with optional Cutter; up to .005 inches (.127 mm) with optional LD Cutter
Media Supply Roll Capacity	5 inches (127.0 mm) O.D. on a 1 inch (25.4 mm) core
Ribbon Width Range	1.0 - 4.3 inches (25 - 110 mm)
Ribbon Roll Capacity	Matched to media: approx. 361 feet (110 m) long with a 1.5 inch (38 mm) O.D. on a .5 inch core
Communications	
Interface	USB, RS-232 (DB-9), and Centronics Parallel
Baud Speed	600 to 38,400 bits per second (BPS)
Handshaking	Xon/Xoff, CTS, DTR
Parity	Even, Odd, or None
Stop Bits	1 or 2
Data Bits	7 or 8
Fonts	
9 Bit Map Fonts; rotated 0, 90, 180, and 270 degrees.	
Embedded Bar Codes	Code 39, Interleaved 2 of 5, Code 128 A, B & C, Codabar, LOGMARS, UPC-A, UPC-E, UPC 2&5, EAN-8, EAN-13, EAN 2&5, UPC Random Weight, Code 93, Plessey, USCS, Code 128 MOD 43, Postnet, USS/EAN-128 Random Weight, Telepen